REPLACES	2D CAD	FILE NUMBER	DRAWING NUMBER	REV
	THE TRANE COMPANY A DIVISION OF AMERICAN STANDARD INC.		4460511101	H
REVISION DATE 06/01/94	THIS DRAWING IS PROPRIETARY AND SHALL NOT BE COPIED OR ITS CONTENTS DISCLOSED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF THE TRANE COMPANY	VIS; FAN COIL MODEL NUMBER		
DRAWN BY C. SAMS				
DATE 2/5/93	SIMILAR TO			

FAN COIL MODEL NUMBER

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

Unit Type:
(FC) fan coil
(FF) force flow

Model:
(A) vertical concealed (2)
(B) vertical cabinet
(C) horizontal concealed
(D) horizontal cabinet (2)
(E) horizontal recessed (2)
(H) vertical recessed (2)
(I) vertical slope top (3)
(K) low vertical concealed (4)
(L) low vertical cabinet (4)
(M) inverted vertical cabinet (3)
(N) inverted vertical recessed (3)

Development Sequence:
(B) B
(C) C, etc.

Unit Size:
(020) 200 CFM
(030) 300 CFM
(040) 400 CFM
(060) 600 CFM
(080) 800 CFM
(100) 1000 CFM
(120) 1200 CFM
(140) 1400 CFM (4)

Unit Volts:
(1) 115/60/1
(2) 208/60/1
(3) 277/60/1
(4) 230/60/1
(S) special

Design Sequence:
(A0) A0
(B0) B0
(C0) C0
(D0) D0, etc.

(A) 2row cooling/heating
(B) 3row cooling/heating (2)
(C) 4row cooling/heating (2)
(D) 2row cooling, 1row heating (2)
(E) 2row cooling, 2row heating (2)
(F) 3row cooling, 1row heating (2)
(G) 2row cooling, aux steam (4)
(H) 3row cooling, aux steam (4)
(I) 4row cooling, aux steam (4)
(J) 4row cooling, aux hydronic (3)
(K) 2row cooling/heating, electric heat (2)
(L) 3row cooling/heating, electric heat (2)
(M) 4row cooling/heating, electric heat (2)
(N) electric heat only, 1 stage (3)
(P) 2row cooling/heating, 1row heating (3)
(Q) 2row cooling/heating, 2row heating (3)
(R) 3row cooling/heating, 1row heating (3)
(T) 4row cooling/heating, aux hydronic (3)
(U) electric heat only, 2 stage (3)
(V) electric heat only, low kw, 1 stage (3)
(W) steam heating (4)

Aux Electric Heat KW:
(000) none
(010) 1.0
(015) 1.5
(020) 2.0
(025) 2.5
(030) 3.0
(040) 4.0
(050) 5.0
(060) 6.0
(070) 7.0
(080) 8.0
(100) 10.0
(120) 12.0
(SSS) special

Electric Heat Only KW:
(000) none
(010) 1.0
(020) 2.0
(030) 3.0
(045) 4.5
(060) 6.0
(075) 7.5
(090) 9.0
(110) 11.0
(120) 12.0
(150) 15.0
(190) 19.0
(220) 22.0
(240) 24.0
(SSS) special

Coil Series:
(0) none
(1) 108 (steam)
(2) 144
(3) 156
(4) 168
(5) 180
(6) 192
(S) special

200-600 CFM Motors:
(0) none
(A) 200 CFM, 2row, 0 ESP
(B) 200 CFM, 2row, .4 ESP
(C) 200 CFM, 4row, 0 ESP
(D) 200 CFM, 4row, .4 ESP
(E) 300 CFM, 2row, 0 ESP
(F) 300 CFM, 2row, .4 ESP
(G) 300 CFM, 4row, 0 ESP
(H) 300 CFM, 4row, .4 ESP
(I) 400 CFM, 2row, 0 ESP
(J) 400 CFM, 2row, .4 ESP
(K) 400 CFM, 4row, 0 ESP
(L) 400 CFM, 4row, .4 ESP
(M) 600 CFM, 2row, 0 ESP
(N) 600 CFM, 2row, .4 ESP
(P) 600 CFM, 4row, 0 ESP
(Q) 600 CFM, 4row, .4 ESP
(S) special

800-1200 CFM Motors:
(0) none
(A) 800 CFM, 2row, 0 ESP
(B) 800 CFM, 2row, .4 ESP
(C) 800 CFM, 4row, 0 ESP
(D) 800 CFM, 4row, .4 ESP
(E) 1000 CFM, 2row, 0 ESP
(F) 1000 CFM, 2row, .4 ESP
(G) 1000 CFM, 4row, 0 ESP
(H) 1000 CFM, 4row, .4 ESP
(I) 1200 CFM, 2row, 0 ESP
(J) 1200 CFM, 2row, .4 ESP
(K) 1200 CFM, 4row, 0 ESP
(L) 1200 CFM, 4row, .4 ESP
(S) special

Piping System/Placement:
(A) none, right hand
(B) none, left hand
(C) 2 pipe, right hand
(D) 2 pipe, left hand
(E) 4 pipe, right hand (2)
(F) 4 pipe, left hand (2)

FF Electric Heat Volt
(0) none
(2) 208/60/1
(3) 277/60/1
(4) 230/60/1
(5) 208/60/3
(6) 230/60/3
(7) 480/60/3

Projection Panels:
(0) none
(A) 2" projection
(B) 2.5" projection
(C) 3.0" projection
(D) 3.5" projection
(E) 4" projection
(F) 4.5" projection
(G) 5" projection
(H) 5.5" projection
(J) 6" projection

Auxiliary Drain Pan (3)
(0) none
(Y) yes

Piping Accessories:
(B) basic (no accessories) package
(D) deluxe accessory package

End Valve:
(0) none
(A) ball valve supply & return
(B) ball valve supply, Armstrong return
(S) special

Air Vent:
(0) none
(A) auto
(M) manual
(P) plug

Cooling Control Valve:

Type:
(0) none
(A) 2 way, 2 pos, NO
(B) 3 way, 2 pos, NO
(C) 2 way, 2 pos, NC
(D) 3 way, 2 pos, NC
(E) 2 way, modulating
(F) 3 way, modulating
(G) 2 way, pneumatic
(H) 3 way, pneumatic
(S) special

Modulating Valve Size:
(0) none
(1) Cv=0.7
(3) Cv=1.5
(5) Cv=2.5
(7) Cv=4.0

Heating Control Valve:

Type:
(0) none
(A) 2 way, 2 pos, NO
(B) 3 way, 2 pos, NO
(C) 2 way, 2 pos, NC
(D) 3 way, 2 pos, NC
(E) 2 way, modulating
(F) 3 way, modulating
(G) 2 way, pneumatic
(H) 3 way, pneumatic
(S) special

Modulating Valve Size:
(0) none
(1) Cv=0.7
(3) Cv=1.5
(5) Cv=2.5
(7) Cv=4.0

Control Voltage:
(L) low voltage
(D) dual voltage

Thermostat Controls:
(0) none
(1) unit mounted speed switch (OHML), system switch (OAHC)
(2) unit mounted speed switch (OHML), system switch (OFF/ON)
(3) unit mounted speed switch (AHML), system switch (OFF/ON)
(4) unit mounted speed switch (OHML), system switch (none)
(5) unit mounted speed switch (OHML), system switch (none)
+ wall mounted speed switch (none), system switch (OAHC)
(6) unit mounted speed switch (OHML), system switch (none)
+ wall mounted speed switch (none), system switch (OFF/ON)
(7) wall mounted speed switch (OHML), system switch (OAHC)
(8) wall mounted speed switch (OHML), system switch (OFF/ON)
(9) wall mounted speed switch (AHML), system switch (OFF/ON)
(A) wall mounted speed switch (OHML), system switch (none)

UCM Controls:
(0) none
(1) unit mounted zone sensor module, SP rotary °F, FS switch (OALMH)
(2) wall mounted zone sensor module
(3) wall mounted zone sensor module, SP rotary °F
(4) wall mounted zone sensor module, SP rotary °F, FS switch (OALMH)
(5) unit mounted zone sensor module, SP rotary °C, FS switch (OALMH)
(6) wall mounted zone sensor module, SP rotary °C
(7) wall mounted zone sensor module, SP rotary °C, FS switch (OALMH)
(8) no zone sensor - UCM only

Enthalpy Economizer/IAQ Module: (2)
(0) none
(Y) yes

Infared Module: (2)
(0) none
(Y) yes

Lighting Module: (2)
(0) none
(Y) yes

Conventional Thermostat Adapter: (2)
(0) none
(Y) yes

Auxiliary Module: (2)
(0) none
(Y) yes

Unit Mounted Disconnect Switch:
(0) none
(1) 15 amp
(3) 30 amp
(5) 50 amp

End Pockets:
(0) none
(P) standard
(E) extended (2)
(S) special

Inlet Style:
(T) toe space
(G) stamped grill
(C) duct collar
(B) bar grill
(S) special

Inlet Direction:
(T) top (2)
(F) front
(M) bottom (2)
(B) back

Outlet Style:
(Q) quad grill
(L) stamped louver
(B) bar grill
(C) duct collar
(S) special

Outlet Direction:
(T) top
(F) front
(M) bottom (2)

Color:
(0) none
(1) deluxe beige
(2) soft dove
(3) cameo white
(4) driftwood grey
(5) stone grey
(6) rose mauve
(S) special

Filter:
(0) none
(1) 1" TA
(2) 1" TA pleated media
(3) 1" TA + 1 extra TA
(4) 1" TA, pleated media + 1 extra TA, pleated media
(5) 1" TA + 2 extra TA
(6) 1" TA pleated media + 2 extra TA, pleated media
(7) 1" TA + 3 extra TA
(8) 1" TA pleated media + 3 extra TA, pleated media
(S) special

Outside Air Damper:
(0) none
(M) manual
(P) auto, 2 pos
(E) auto, economizer (3)
(S) special

Outside Air Opening:
(0) none
(M) bottom (2)
(B) back
(T) top (2)

Tamperproof Locks: (3)
(0) none
(B) keylock access door
(C) keylock panel & access door

Options:
(A) leveling feet
(B) freeze shutdown (auxiliary)
(C) economizer (auxiliary) (2)
(D) fan status (input)
(E) condensate overflow (input)
(F) filter status (input)
(P) projection panel
(R) recessed flange (3)
(T) false back (3)
(U) sub-base (3)
(V) runout (4)
(W) anodized wall box (3)
(S) special